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Corrigendum to Carrasco-Rueda et al. (2021): "Noteworthy records of bats (Mammalia, Chiroptera) from southeastern Peru"

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Following publication of Carrasco-Rueda et al. (2021), we were made aware of a possible mistake in Table 2 of that publication. The measurements of greatest length of the skull (GLS) were bigger than the greatest length of the skull to inner incisive (GLSI) reported for two of the specimens (CEBIOMAS 0515 and CEBIOMAS 0513) of *Molossus alvarezi.* As indicated in the methods section, the measurement of GLS for the species of the Molossidae family were made following Freeman (1981), however in the case of *Molossus alvarezi* we followed González-Ruiz et al. (2011). We mistakenly did not indicate which authors were followed to measure the GLS in Table 2. Therefore, Table 2 is republished here including GLS measurements following both authors for all Molossidae species, and we include Figure A showing the different measures of the greatest length of the skull.

We would like to acknowledge José L. Poma-Urey from the Museo Noel Kempff Mercado for pointing out to us the error in Table 2.

REFERENCE

Carrasco-Rueda F, Zavala DJ, Alcarraz Y, Carrasco-Escudero L, Zamora HT (2021) Noteworthy records of bats (Mammalia, Chiroptera) from southeastern Peru". Check List 17 (1): 171–180. https://doi.org/10.15560/17.1.171

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The corrected Table 2 and Figure A appears on the next page.

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Table 2. Measurements (mm) of the molossid specimens collected.

Code	*Molossus coibensis*		*Molossus alvarezi*		*Eumops maurus*	*Molossops temminckii*
	CEBIOMAS 0519 male	**CEBIOMAS 0521 male**	**CEBIOMAS 0515 female**	**CEBIOMAS 0513 female**	**CEBIOMAS 0517 female**	**CEBIOMAS 0518 male**
FA	36.00	35.70	49.00	49.30	54.3	31.30
GLS following Freeman (1981)	15.99	16.06	19.14	19.71	20.30	14.87
GLS following González-Ruiz et al. (2011)	17.42	17.74	20.65	20.85	21.70	15.57
GLSI	16.78	17.24	20.23	20.65	21.51	15.65
CIL	15.78	15.91	18.73	19.48	20.24	14.45
CBL	15.20	15.26	18.17	18.86	19.22	14.04
BB	9.36	9.25	9.68	9.91	9.84	7.97
ROL	6.42	6.37	7.58	7.63	8.72	6.16
ZB	11.23	11.27	11.91	12.45	12.80	9.93
PB	4.10	3.96	3.72	3.92	4.40	4.34
PL	5.95	5.93	6.95	7.37	8.98	7.20
MTRL	6.10	5.99	7.13	7.45	8.22	5.78
M3–M3	4.76	4.79	5.16	5.31	5.71	3.98
LMA	11.74	11.89	13.66	14.48	15.74	10.85
MANDL	6.97	6.88	8.20	8.41	8.93	6.17
C-C	4.71	4.68	5.27	5.57	5.32	4.18

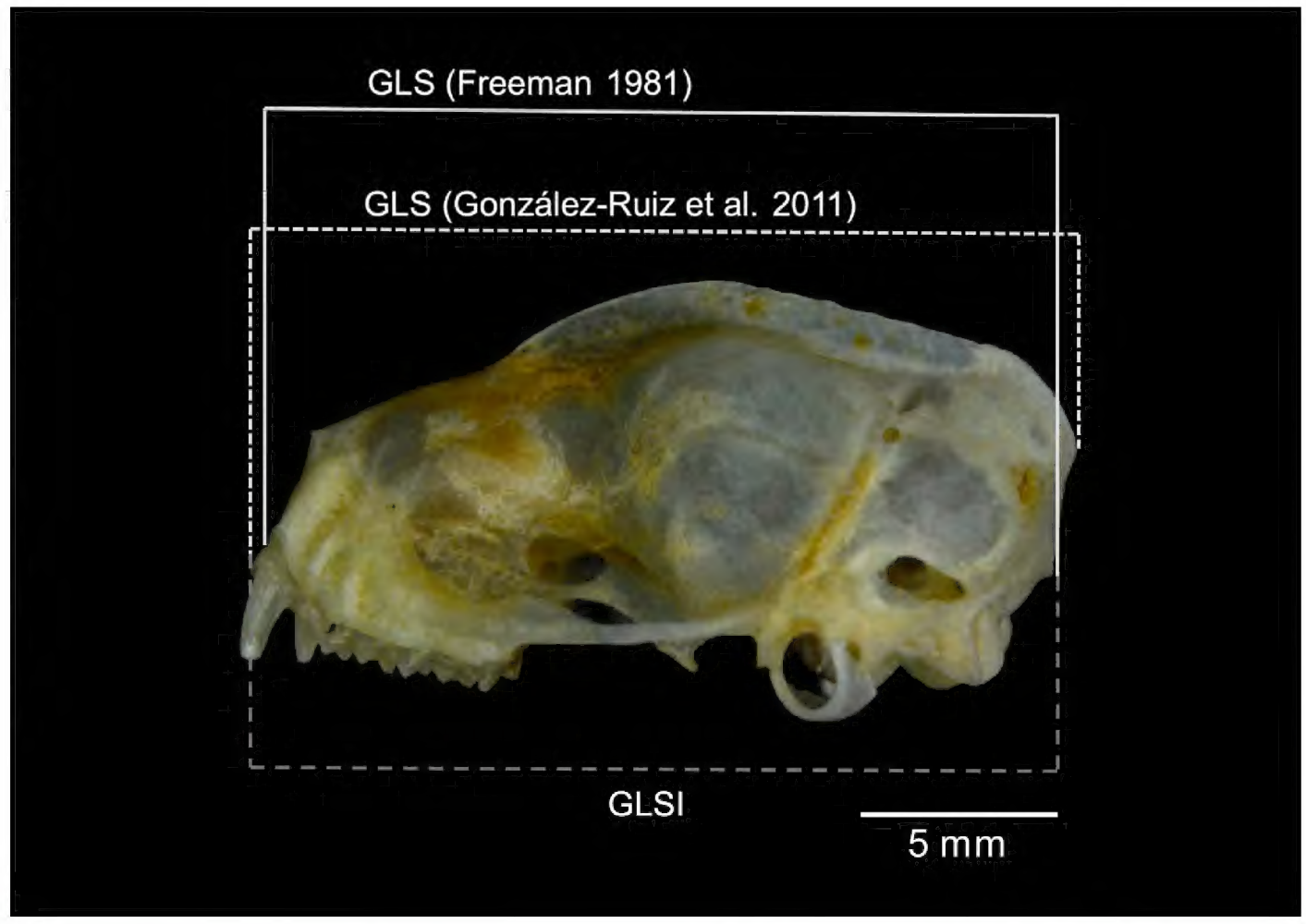

Figure A. Skull of *Molossus alvarezi*, specimen CEBIOMAS 0513, showing how to measure the greatest length of the skull (GLS), following different authors, and the general measure of the greatest length of the skull to inner incisive (GLSI).